

L Number	Hits	Search Text	DB	Time stamp
1	0	cyclohexane same hexane same wet\$3 same fluoropolymer	USPAT; US-PGPUB	2003/11/20 13:45
2	171	cyclohexane same hexane same wet\$3	USPAT; US-PGPUB	2003/11/20 13:47
3	8	(cyclohexane same hexane same wet\$3) and medical	USPAT; US-PGPUB	2003/11/20 13:45
4	16	cyclohexane same hexane same wet\$3 same porous	USPAT; US-PGPUB	2003/11/20 13:51
5	6	cyclohexane same hexane same alkyl\$1 ammonium	USPAT; US-PGPUB	2003/11/20 13:52
6	0	cyclohexane same hexane same non\$polarsame heparin	USPAT; US-PGPUB	2003/11/20 13:52
7	0	(cyclohexane same hexane same non\$polarsame complex)	USPAT; US-PGPUB	2003/11/20 13:53
8	1	(cyclohexane same hexane same non\$polarsame) and heparin	USPAT; US-PGPUB	2003/11/20 13:53
9	289	(cyclohexane same hexane) and heparin	USPAT; US-PGPUB	2003/11/20 13:54
10	2	cyclohexane same hexane same heparin	USPAT; US-PGPUB	2003/11/20 13:57
11	9	(cyclohexane same hexane) and (heparin same ammonium) and wet\$3	USPAT; US-PGPUB	2003/11/20 14:02
12	0	nonpolar same hexane same ethanol same heparin	USPAT; US-PGPUB	2003/11/20 14:02
13	43	(nonpolar same hexane) and ethanol and heparin	USPAT; US-PGPUB	2003/11/20 14:03
14	8	hexane same ethanol same heparin	USPAT; US-PGPUB	2003/11/20 14:04
15	7	(hexane same wet\$3) and ethanol and (heparin same ammonium or complex))	USPAT; US-PGPUB	2003/11/20 14:54
16	2	hexane same cyclohexane same heparin	USPAT; US-PGPUB	2003/11/20 14:56
17	210	(solvent same hexane same cyclohexane) and heparin	USPAT; US-PGPUB	2003/11/20 14:57
18	51	(solvent same hexane same cyclohexane) and (heparin same (solvent or solution))	USPAT; US-PGPUB	2003/11/20 15:03
19	5	(solvent same hexane same cyclohexane) and (heparin same (solvent or solution) same (ammonium or complex))	USPAT; US-PGPUB	2003/11/20 15:00
20	0	((solvent same hexane same cyclohexane) and (heparin same (solvent or solution))) and koulik.in.	USPAT; US-PGPUB	2003/11/20 15:03
21	2	((solvent same hexane same cyclohexane) and (heparin same (solvent or solution))) and koulik.in.	USPAT; US-PGPUB	2003/11/20 15:03